

9

ible wall extends from a top edge of the first section to define a first chamber height, the first chamber height being a distance from the second section to the first base; the second cover including a second base and a second flexible wall, the second flexible wall having a second height;

wherein the second height of the second flexible wall is less than the first chamber height so that the second cover can be placed within the first chamber of the first cover;

wherein a first section of the first base has a first thickness, wherein a second section of the first base has a second thickness, and wherein the second thickness is less than the first thickness; and

wherein the first base further includes a third section, wherein the third section comprises a hinge portion, and wherein the hinge portion is configured to allow the second section of the first base to transition between a convex state and a concave state.

11. The set of claim 10, wherein the first base has a first diameter and the second base has a second diameter, wherein the first diameter is greater than the second diameter, and wherein the first cover is configured to retain the second cover.

12. The set of claim 11, wherein said first and second covers are different colors.

13. The set of claim 11, further including a third cover, wherein said third and second covers are sized so that said third cover nests within said second cover.

14. The set of claim 13, further including a fourth cover, wherein said fourth and third covers are sized so that said fourth cover nests within said third cover.

15. The set of claim 12, wherein the second section of the first flexible wall is configured to secure the second cover within the first chamber when the second cover is disposed within the first cover.

10

16. The set of claim 10, wherein the third section of the first base has a third thickness that is less than the second thickness.

17. The cover of claim 1, wherein the third section of the base is disposed between the first section of the base and the second section of the base.

18. The cover of claim 9, wherein the second size is greater than the first size.

19. The cover of claim 9, wherein the first section comprises a substantially flat surface.

20. The cover of claim 9, wherein the food includes an exposed flat surface that forms a second seal with at least a portion of the base when the food is inserted into the chamber.

21. The cover of claim 20, wherein the food further includes an exposed curved surface that forms a third seal with at least a portion of the base when the food is inserted into the chamber.

22. The cover of claim 9, wherein the flexible wall further includes a second wall section that is configured to deform when food is inserted into the chamber in order to form the first seal with the food.

23. The cover of claim 21, wherein the second thickness of the second section of the base allows the second section to stretch to accommodate the exposed curved surface of the food.

24. The cover of claim 22, wherein the second wall section of the flexible wall includes a slit configured to facilitate the deformation of the second wall section when food is inserted into the chamber.

25. The cover of claim 1, wherein the third section of the base has a third thickness that is less than the second thickness.

26. The cover of claim 1, wherein the second section of the base has a substantially hemispherical shape.

27. The cover of claim 1, wherein the first section of the base comprises a substantially flat surface.

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